

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4055	turbulence and (propane or butane)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/08/12 08:13
L2	620	I1 and zinc	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/08/12 08:13
L3	6	I2 and (hot dip or hot-dip or galvanizing)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/08/12 08:13
L4	154	zinc and (hot dip or hot-dip or galvanizing) and gas and (propane or butane)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/08/12 08:16
S1	3	"6224692"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/08/11 16:21
S2	5	("4053663" "4107357" "4123292" "4557953").PN. OR ("6224692").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:27
S3	2232	zinc and (hot dip or hot-dip)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:34
S4	8	S3 and (zinc near (vapor or evaporation)) and hydrogen and nitrogen and argon	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:35
S5	1	S3 and (zinc near (vapor or evaporation)) and hydrogen and nitrogen and krypton	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:35
S6	1	S3 and (zinc near (vapor or evaporation)) and hydrogen and nitrogen and butane	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:36
S7	1	S3 and (zinc near (vapor or evaporation)) and hydrogen and nitrogen and propane	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:36
S8	1	S3 and (zinc near (vapor or evaporation)) and hydrogen and nitrogen and sulfur dioxide	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:36

S9	1	S3 and (zinc near (vapor or evaporation)) and hydrogen and nitrogen and hydrogen sulfide	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:36
S10	1	S3 and (zinc near (vapor or evaporation)) and hydrogen and nitrogen and xenon	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:36
S11	1	S3 and (zinc near (vapor or evaporation)) and hydrogen and nitrogen and acetylene	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:36
S12	1	S3 and (zinc near (vapor or evaporation)) and hydrogen and nitrogen and arsine	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:36
S13	2	S3 and (zinc near (vapor or evaporation)) and hydrogen and nitrogen and boron	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:36
S14	1	S3 and (zinc near (vapor or evaporation)) and hydrogen and nitrogen and boron trichloride	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:38
S15	1	S3 and (zinc near (vapor or evaporation)) and hydrogen and nitrogen and boron trifluoride	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:38
S16	1	S3 and (zinc near (vapor or evaporation)) and hydrogen and nitrogen and butene	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:38
S17	1	S3 and (zinc near (vapor or evaporation)) and hydrogen and nitrogen and dichlorosilane	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:38
S18	1	S3 and (zinc near (vapor or evaporation)) and hydrogen and nitrogen and disilane	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:38
S19	1	S3 and (zinc near (vapor or evaporation)) and hydrogen and nitrogen and ethylene oxide	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:39
S20	1	S3 and (zinc near (vapor or evaporation)) and hydrogen and nitrogen and tetrafluromethane	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:39
S21	1	S3 and (zinc near (vapor or evaporation)) and hydrogen and nitrogen and monochlorodifluoromethane	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:39
S22	1	S3 and (zinc near (vapor or evaporation)) and hydrogen and nitrogen and trifluoromethane	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:39
S23	1	S3 and (zinc near (vapor or evaporation)) and hydrogen and nitrogen and hexafluoroethane	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:39
S24	1	S3 and (zinc near (vapor or evaporation)) and hydrogen and nitrogen and tetrafluoroethylene	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:40
S25	1	S3 and (zinc near (vapor or evaporation)) and hydrogen and nitrogen and isobutane	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:40

S26	1	S3 and (zinc near (vapor or evaporation)) and hydrogen and nitrogen and nitrogen dioxide	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:40
S27	18	S3 and (zinc near (vapor or evaporation)) and hydrogen and nitrogen and nitrogen	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:40
S28	1	S3 and (zinc near (vapor or evaporation)) and hydrogen and nitrogen and nitrogen trifluoride	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:40
S29	0	S3 and (zinc near (vapor or evaporation)) and hydrogen and nitrogen and nitroxide	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:40
S30	1	S3 and (zinc near (vapor or evaporation)) and hydrogen and nitrogen and nitric oxide	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:40
S31	1	S3 and (zinc near (vapor or evaporation)) and hydrogen and nitrogen and phosphine	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:40
S32	1	S3 and (zinc near (vapor or evaporation)) and hydrogen and nitrogen and propylene	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:40
S33	1	S3 and (zinc near (vapor or evaporation)) and hydrogen and nitrogen and silane	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:41
S34	1	S3 and (zinc near (vapor or evaporation)) and hydrogen and nitrogen and silicon tetrafluoride	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:41
S35	1	S3 and (zinc near (vapor or evaporation)) and hydrogen and nitrogen and silicon tetrachloride	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:41
S36	1	S3 and (zinc near (vapor or evaporation)) and hydrogen and nitrogen and sulfur	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:41
S37	2	S3 and (zinc near (vapor or evaporation)) and hydrogen and nitrogen and tungsten	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:41
S38	2	zinc and (hot dip or hot-dip or galvanizing) and isolating gas	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:45
S39	1775	zinc and (hot dip or hot-dip or galvanizing) and gas	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:47
S40	604	S39 and (evaporation or vapor)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:48
S41	468	S40 and (reducing or reduce)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:48
S42	159	S41 and hydrogen and nitrogen	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 16:48
S43	975	427/433.COLS.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/08/11 17:08
S44	1	("4557953").PN.	USPAT; USOCR	OR	OFF	2008/08/11 17:08
S45	4	("4862825") or ("6224692") or ("3738861").PN.	USPAT; USOCR	OR	OFF	2008/08/11 17:14

S46	175	zinc and hot dip and (propane or butane)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/08/11 18:04
S47	80	S46 and density	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/08/11 18:04
S48	13	zinc and (hot dip or hot-dip) and (evaporate or zinc vapor) and (propane or butane)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/08/11 18:46
S49	175	zinc and (hot dip or hot-dip) and (propane or butane)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/08/11 18:48

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